

**Welcome to the October 2008
DOE Condition Assessment
Group Meeting**

FIMS

FACILITIES INFORMATION MANAGEMENT SYSTEM

Condition Assessment Information System (CAIS)





U.S. DEPARTMENT OF
ENERGY



Office of Engineering and Construction Management

U.S. Department of Energy | Office of Management



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RSMeans



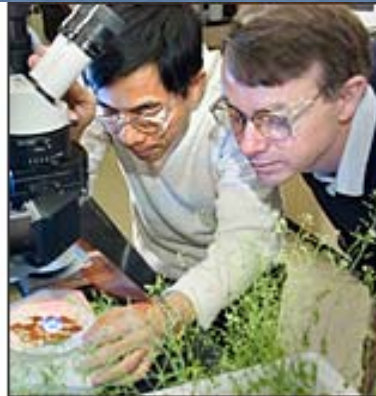
Reed Construction Data



RSMeans

CostWorks®

Brookhaven National Lab





Life at Los Alamos

Resources for visitors and prospective employees

WORKING AT LANL

LIVING IN LOS ALAMOS

VISITING LOS ALAMOS



The U.S. Department of Energy

Waste Isolation Pilot Plant



About Y-12

PROTECTING AMERICA'S FUTURE—The Y-12 National Security Complex stands ready to help address the existing and emerging security challenges facing our nation and the world.



OAK RIDGE NATIONAL LABORATORY

Managed by UT Battelle for the Department of Energy

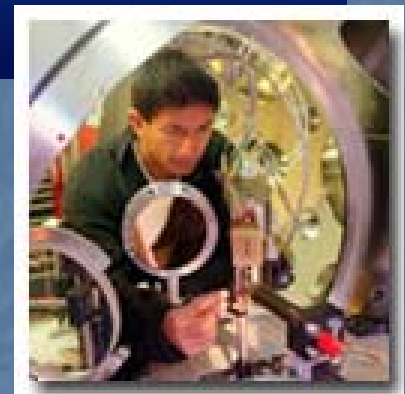


Management Contractor for DOE's
Oak Ridge National Laboratory



LAWRENCE LIVERMORE NATIONAL LABORATORY

Science in the National Interest





Pantex



NEVADA SITE OFFICE

U.S. DEPARTMENT OF ENERGY

NATIONAL NUCLEAR SECURITY ADMINISTRATION



*Welcome to
NSTec*

National Security Technologies LLC
Vision • Service • Partnership

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Sandia
National
Laboratories

Aerial view of Kirtland and Sandia
Bases, July 1945.





U.S. DEPARTMENT OF
ENERGY

OFFICE OF SCIENCE

CHICAGO OFFICE - INTEGRATED SUPPORT CENTER



Office of Secure Transportation

Paducah Gaseous Diffusion Plant



Portsmouth Gaseous Diffusion Plant





U.S. DEPARTMENT OF ENERGY

Savannah River Site

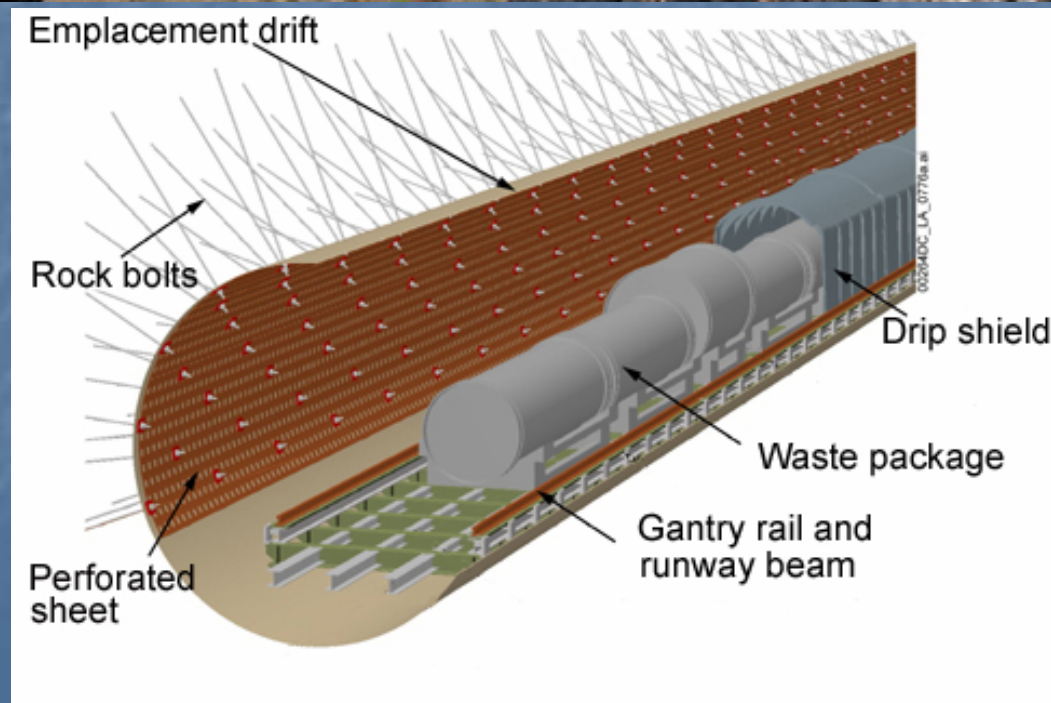




A national laboratory of the U.S. Department of Energy
Office of Energy Efficiency & Renewable Energy



Office of Civilian Radioactive Waste Management

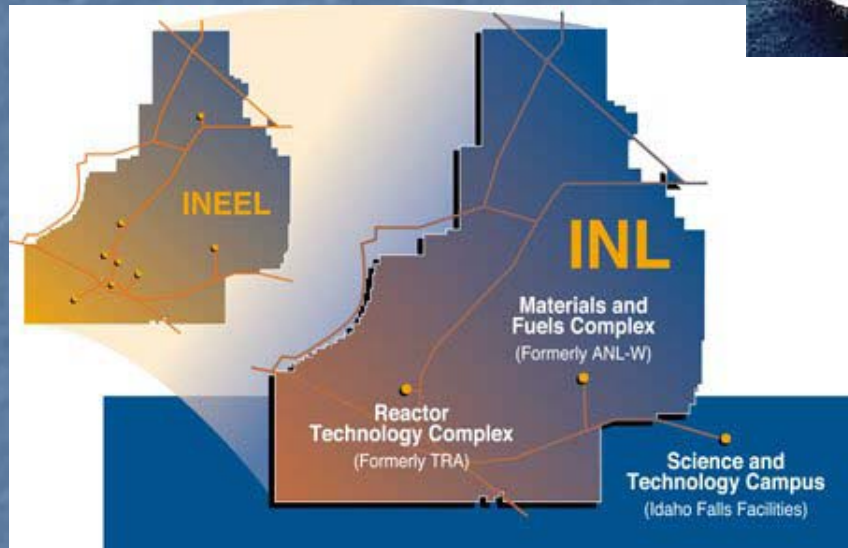




The NNSA, through the Naval Reactors Program, is responsible for providing the U.S. Navy with safe, militarily effective nuclear propulsion plants, beginning with reactor technology development, continuing through reactor operation, and ending with reactor plant disposal.



Bettis Laboratory



Idaho National Laboratory



Knolls Atomic Power Laboratory



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Department of Energy

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